

What is claimed is:

1. A disposable tissue structure, comprising:

an upper unit having a plurality of compressed tissue storing units, each compressed tissue storing unit having a lower opened side and an upper closed side and being hollow and upwardly protruded from an upper surface of the upper unit for storing a compressed tissue therein which is compressed using a non-woven fabric, pulp or the like and is formed in a certain shape, so that the compressed tissue is changed to a disposable wet tissue when a certain liquid is absorbed to the compressed tissue;

a middle unit which is sealingly adhered to a lower surface of the upper unit and has a certain thickness and tearing strength, said middle unit being forked in a flat plate shape; and

a lower unit which is sealingly adhered to a lower surface of the middle unit and has a plurality of liquid storing units which are formed in the same construction as the inverted upper unit, said liquid storing unit having an opened upper side and closed lower side and being hollow and downwardly protruded from a lower surface of the lower unit for thereby storing a liquid having a certain function.

2. The structure of claim 1, wherein said upper unit, middle unit and lower unit are formed of the same material, preferably, are formed of a synthetic resin.

3. The structure of claim 1, wherein said upper unit, middle unit and lower unit have the same dimension.

5 4. The structure of claim 1, wherein said upper unit, middle unit and lower unit each have a different thickness.

5. The structure of claim 1, wherein said upper unit, middle unit and lower unit each have a different tearing strength.

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6. The structure of claim 1, further comprising a cutting line between a plurality of the compressed tissue storing units and a plurality of the liquid storing units, respectively.

15 7. The structure of claim 1, wherein the tearing strength of the lower unit is higher than that of the upper unit or the middle unit.

8. The structure of claim 1, wherein the tearing strengths of the upper unit and the middle unit are same.

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9. The structure of claim 1, wherein a liquid having a certain function such as

a sterile function, sterilization function, deodorization function, skin caring function, aging prevention function, aroma providing function, surface active agent function, etc. is filled in each liquid storing unit.

5 10. The structure of claim 1, wherein a plurality of compressed tissue storing units upwardly protruded from an upper surface of the upper unit and distanced from each other are provided by a certain number in a horizontal direction and vertical direction, respectively.

10 11. The structure of claim 1, wherein a plurality of liquid tissue storing units downwardly protruded from a lower surface of the lower unit and distanced from each other are provided by a certain number in a horizontal direction and vertical direction, respectively.

15 12. The structure of claim 1, wherein when a plurality of the compressed tissue storing units and a plurality of the liquid storing units are assembled with each other, the compressed tissue storing units and the liquid storing units correspond with each other.

20 13. A disposable tissue structure, comprising:
a flat plate shaped upper unit which has a certain thickness and a tearing

strength; and

a lower unit which is sealingly adhered to a lower surface of the upper unit and has a plurality of tissue and liquid storing units, each of said tissue and liquid storing units having an opened upper side and a closed lower side and being
5 downwardly protruded in a certain shape for storing a compressed tissue therein which is compressed using a non-woven fabric, pulp or the like and is formed in a certain shape, so that the compressed tissue is changed to a disposable wet tissue when a certain liquid is absorbed to the compressed tissue, and each of said tissue and liquid storing units being capable of storing a certain liquid therein
10 for thereby fabricating a disposable wet tissue using a compressed tissue.

14. The structure of claim 13, wherein said upper unit and said lower unit are formed in the same material, preferably, are formed of a synthetic resin.

15 15. The structure of claim 13, wherein said upper unit and said lower unit each have a different thickness.

16. The structure of claim 13, wherein said upper unit and said lower unit each have a different tearing strength.

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17. The structure of claim 13, wherein the interior of each tissue and liquid

storing unit is sealingly divided into an upper space and a lower space by a middle unit, respectively.

18. The structure of claim 14, wherein the volume of the lower space is larger
5 than the volume of the upper space.

19. The structure of claim 14, wherein the height of the lower space is lower than that of the upper space.

10 20. The structure of claim 14, wherein the diameter of the lower space is larger than the diameter of the upper space.

21. The structure of claim 14, wherein a compressed tissue which is compressed using a non-woven fabric, pulp or the like and is formed in a certain
15 shape, so that the compressed tissue is changed to a disposable wet tissue when a certain liquid is absorbed to the compressed tissue, is stored in the upper space formed in the lower unit.

22. The structure of claim 14, wherein a certain functional liquid having a
20 sterile function, sterilization function, deodorization function, skin caring function, aging prevention function, aroma providing function, surface active agent function,

etc. is filled in the lower space formed in the lower unit.

23. The structure of claim 13, further comprising a cutting line between a plurality of the tissue and liquid storing units, respectively.

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24. The structure of claim 13, wherein a tearing strength of the lower layer is higher than that of the upper unit or the middle unit.

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25. The structure of claim 13, wherein a tearing strength of the upper unit is the same as that of the middle unit.

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26. The structure of claim 13, wherein a plurality of tissue and liquid storing units downwardly protruded from a lower surface of the lower unit and distanced from each other are provided by a certain number in a horizontal direction and vertical direction, respectively.